CERTIFICATE OF Applicant(s): Beck, et al.	TRANSMISSION BY FAC	SIMILE (37 CFR 1.8)	Docket No. 2003B067
Application No. 10/625,322	Filing Date July 23, 2003	Examiner Tam M. Nguyen	Group Art Unit 1764
	ature Calcination of Sclectivated Diffusional Modification	Molecular Sieve Catalysts For	wearene viole
		6	RECEIVED CENTRAL FAX CENTER FEB 2 5 2005
I hereby certify that this	nitted to the United States Paten	Status Inquiry (Identify type of correspondence) It and Trademark Office (Fax.)	No703-872-9306}
on February 2 (Date)			
	·	Jennifer S. (Typed or Printed Name of Pers	Kaldor non Signing Certificate)
		(Signatur	e)
	Note: Each paper must h	ave its own certificate of mailing.	·

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PATENT

<u>IN THE UNITED STATES PATENT AND TRADEMARK OFFICE</u>

ALEBRAN A.

Appl. No.

10/625,322

Confirmation No. 7772

Applicant

Beck et al.

Filed

July 23, 2003

TC/A.U.

1764

Examiner

Tam M. Nguyen

Docket No.

2003B067

Title:

High Temperature Calcination of Selectivated Molecular Sieve Catalysts

For Activity and Diffusional Modification

Customer No. :

23455

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

STATUS INQUIRY

Applicants, through their attorney of record, hereby inquire as to the current status of the above referenced application. We have not yet received an office action on the foregoing case. If for some reason, an office action has been sent but not received by us, please let us know so that we can respond in a timely manner. Otherwise, we await your formal correspondence in due course.

Respectfully submitted,

Date: 2/24/05

Attorney for the Applicant Registration No. 45,234

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